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1889-90

Des Moines, Iowa

1865. 1890.

ANNUAL CATALOGUE

— OF —

Des Moines College,

Des Moines, Iowa.

1889--1890.

BURDETTE CO., PRINT, BURLINGTON.

ANNUAL CATALOGUE

—OF THE—

OFFICERS AND STUDENTS

—OF—

DES MOINES COLLEGE,

DES MOINES, IOWA.

1889-1890.

BURLINGTON, IOWA:
BURDETTE CO., PRINTERS.
1890.

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College Calendar.

1890.

June 19, Thursday, Examinations.
June 20, Friday, Examinations.
June 22, Sunday, A. M., Baccalaureate Sermon.
June 22, Sunday Evening, Sermon before Religious Societies.
June 23, Monday, Examinations.
June 23, Monday Evening, Address before Literary Societies.
June 24, Tuesday A. M., Meeting of the Board of Trustees.
June 24, Tuesday P. M., Junior and Sophomore Contests.
June 24, Tuesday Evening, Prize Declamations.
June 25, Wednesday, Matriculating Exercises.
June 25, Wednesday Evening, Alumni Literary Exercises.
June 26, Thursday A. M., Commencement Exercises.
June 26, Thursday P. M., Alumni Banquet.
June 26, Thursday, Evening, President's Reception.
June 27, to September 8, Vacation.
September 8, Monday, Entrance Examinations.
September 9, Tuesday, First Term Opens.
October 31, Friday, Sophomore Contest for McKay Prize.
November 27, Thursday, Thanksgiving Day.
December 11, Thursday, Oratorical Contest.
December 18, Thursday, Examinations.
December 19, Friday, Examinations.
December 20, to January 5, 1891, Vacation.

1891.

January 5, Monday, Second Term Opens.
January 29, Thursday, Day of Prayer for Colleges.
February 22, Sunday, Washington's Birthday.
March 26, Thursday, Examinations.
March 27, Friday, Examinations.

p 6820

March 27, Friday Evening, Junior Contest for Hunn Prize.
March 28, to April 1, Vacation.
April 1, Wednesday, Third Term Opens.
June 12, Friday, Examinations.
June 12, Friday Evening, Exercises of the Literary Societies.
June 14, Sunday A. M., Baccalaureate Sermon.
June 14, Sunday Evening, Sermon before Religious Societies.
June 15, Monday P. M., Shull Prize Declamations.
June 15, Monday Evening, Address before Literary Societies.
June 16, Tuesday A. M., Meeting of the Board of Trustees.
June 16, Tuesday P. M., Matriculating Exercises.
June 16, Tuesday Evening, Alumni Literary Exercises.
June 17, Wednesday, Commencement.

Board of Trustees.

OFFICERS.

President, Hon. J. V. HINCHMAN, Glenwood.
Vice-President, GEO. W. FULLER, D. D. S., Des Moines.
Secretary, REV. E. P. BARTLETT, Des Moines.
Treasurer, GEO. W. BAKER, Esq., Des Moines.

EXECUTIVE COMMITTEE.

B. T. Gillett, Esq., Chairman.
Prof. J. P. Stephenson, Secretary.
H. L. Stetson, D. D., E. C. Spinney, D. D., Messrs. N. C. Towne and E. S. Hunn.

CLASS 1.—TERM EXPIRES 1891.

Rev. J. F. Childs,	National City, Cal.
B. F. Osborn,	Rippey.
Rev. G. F. Holt,	Waterloo.
J. M. Ross, Esq,	Des Moines.
Hon. J. V. Hinchman,	Glenwood.
Rev. J. V. Scofield, D. D.,	Independence.
W. H. Dickenson, M. D.,	Des Moines.
Hon. F. Mott,	Winterset.
Hon. C. P. Holmes,	Des Moines.
Rev. F. M. Gaines,	Panora.
D. L. Motz,	Guthrie Center.
F. B. Aldredge,	Des Moines.
Rev. U. McKay,	Des Moines.
N. C. Towne,	Des Moines.
W. S. Godell,	Emerson.
E. S. Plimpton,	Denison.
Rev. E. P. Bartlett,	Des Moines.
Rev. Amos Weaver,	Hampton.

CLASS II.—TERM EXPIRES 1892.

Hon. O. A. Garlock,	Rolfe.
Rev. J. F. Heilner,	Grinnell.
Rev. F. W. Parsons,	Glenwood.
E. S. Hunn,	Des Moines.
Rev. E. C. Spinney, D. D.,	Des Moines.
Rev. Luther Stone, D. D.,	Chicago, Ill.
Rev. J. R. Murphy, D. D.,	Des Moines.
Rev. S. E. Wilcox,	Muscatine.
Rev. F. L. Wilkins, D. D.,	Davenport.
Geo. W. Baker, Esq.,	Des Moines.
Rev. L. S. Livermore,	Des Moines.
Hon. J. J. Powell,	Cedar Rapids.
Alonzo Abernethy, Ph. D.,	Osage.
Prof. N. E. Goldthwait,	Boone.
Rev. J. E. Guild,	Carlisle.
Rev. J. B. Thomas,	Topeka, Kansas.
E. B. McKay,	Des Moines.
Amy Christ,	Des Moines.

CLASS III.—TERM EXPIRES 1893.

Rev. S. H. Mitchell,	Afton.
B. T. Gillett, Esq.,	Des Moines.
G. W. Fuller, D. D. S.,	Des Moines.
Rev. H. B. Foskett,	Shenandoah.
A. Holland, M. D.,	Des Moines.
Rev. H. L. Stetson, D. D.,	Des Moines.
Rev. J. W. Allen,	Boone.
Hon. Wm. L. Joy,	Sioux City.
Rev. T. S. Bovell,	Indianola.
Rev. C. H. Strickland, D. D.,	Sioux City.
Rev. H. W. Tilden,	Des Moines.
G. G. Clemer, Esq.,	Hampton.
E. A. Hovey, Esq.,	Independence.
Francis J. Wheeler,	Malone.
D. C. Shull,	Sioux City.

Faculty.

H. L. STETSON, D. D., President,
Mental and Moral Philosophy.

T. M. BLAKSLEE, Ph. D., *
Mathematics and Astronomy.

A. B. PRICE, M. A.,
Latin Language and Literature.

J. P. STEPHENSON, M. A.,
Greek Language and Literature.

W. F. ROLLER, B. A.,
Chemistry and Natural Sciences.

N. E. GOLDTHWAIT, M. A.,
Mathematics and Astronomy.

Mrs. J. P. STEPHENSON, M. A.,
Lady Principal, French and German.

Rev. H. A. ROGERS, M. A.,
English Bible.

Miss FRANCES R. WHEELER, B. A.,
Tutor in Academic Department.

Miss HARRIET L. GOODRICH, B. S.,
Tutor in Academic Department.

Mrs. H. L. STETSON,
Painting.

Miss NELLIE G. TYLER,
Music.

Mrs. HOMER D. COPE,
Elocution.

Miss HARRIET L. GOODRICH,
Librarian.

* On leave of absence in Europe.

Students.

COLLEGIATE DEPARTMENT.

SENIOR CLASS.

Arthur N. McKay,	Ph.	Des Moines.
Joseph Swanson,	Cl.	Des Moines.
May Frances Miller,	Lit.	Norwalk.

JUNIOR CLASS.

Ben. Fuller,	Sc.	Des Moines.
Eva Ann Brenton,	Lit.	Dallas Center.
Lizzie Mabel Plimpton,	Lit.	Denison.

SOPHOMORE CLASS.

George A. Bale,	Cl.	Kelley.
John A. Earl,	Cl.	Des Moines.
William L. Ferguson,	Cl.	Stuart.
Frank H. Dewey,	Ph.	Des Moines.
Clara Afton Chambers,	Lit.	Des Moines.
Mary Edna Garlock,	Lit.	Rolfe.
Adelaide McKay,	Lit.	Des Moines.

FRESHMAN CLASS.

Leon M. Cassaday,	Sc.	Denison.
Edwin S. Day,	Ph.	Des Moines.
William P. McVey,	Cl.	Des Moines.
William M. Plimpton,	Cl.	Denison.
Thomas P. Sharpnack,	Cl.	Des Moines.
John M. P. Smith,	Cl.	Denison.
Joseph Treloar,	Cl.	Des Moines.
Debra Dilworth Brinton,	Lit.	Boone.

ACADEMIC DEPARTMENT.

THIRD YEAR.

Adam Fenner Grœsbeck,	Afton.
Fred. Gallaher Wishard,	Des Moines.
Estelle Bennett,	Des Moines.
Sarah Galbraith,	Des Moines.
Daisy Corinne Laird,	Des Moines.
Winnie Celia St. Clair,	Hampton.
Bertha May Stetson,	Des Moines.
Mary Swanson,	Des Moines.

SECOND YEAR.

Lucius C. Adams,	Des Moines.
Tallmadge E. Brown,	Des Moines.
John H. Greene,	Deal, N. J.
Elon Lee,	Webster City.
Edwin W. Mecum,	Rippey.
Addison Cary Page,	Des Moines.
Agnes Bowen Earl,	Des Moines.
Ruth Elizabeth Grœsbeck,	Afton.
Maggie Mitchell,	Des Moines.
Lulu May Miller,	Mason City.

FIRST YEAR.

Willie E. Colvin,	Arthur.
Roy O. Coomes,	Wyota.
Wirt Cooper,	Des Moines.
James G. Day,	Des Moines.
Hiram L. Fickel,	Des Moines.
James T. Griffith,	Des Moines.
Frank Kees,	Pocahontas.
Thomas Kimball,	Wakefield, Neb.
William J. Martin,	Schaller.
Charles Howard Moore,	Quasqueton.
Edward O'Dea,	Des Moines.

Robert P. Plimpten,	Denison.
Harvey W. Russell,	Moulton.
Adolph Swanson,	Kiron.
Lorenzo D. Teter,	Knoxville.
Thomas A. Warrington,	Des Moines.
Ina K. Blackman,	Des Moines.
Eva Belle Crossley,	Patterson.
Anna Doral Henley,	Carlisle.
Maude Leona Hitchcock,	Greenfield.
Mollie Paul,	Des Moines.
Abbie Ann Thompson,	Des Moines.

ENGLISH STUDIES.

George A. Berkheimer,	Malvern.
Oscar Berkheimer,	Malvern.
Howard P. Dorward,	Inwood.
Adolph E. Eberhart,	Des Moines.
Elon Orris French,	Renwick.
William H. Kennedy,	Des Moines.
Winfred N. Stephenson,	Des Moines.
David Webster,	Des Moines.
Mary Emma Adams,	Des Moines.
Addie Nellie Barnes,	St. Louis, Mo.
Sallie Luranah Brown,	Somerset.
Winnifred Deal,	Des Moines.
Sarah Gertrude Harp,	Knoxville.
Martha May Harris,	Des Moines.
Eliza Mary Highland,	Des Moines.
Mary Juvene Kinsie,	Winterset.
Katie McVey,	Des Moines.
Ella May Martin,	Des Moines.
Vernie Paul,	Des Moines.
Hulda Adelaide Peterson,	Stratford.
Flora May Rittgers,	Ridgedale.
Kittie Klyde Rittgers,	Ridgedale.
Lily Brakefield Stetson,	Des Moines.
Margaret Thomas,	Des Moines.

PREPARATORY.

Charles Blackaller,	Des Moines.
Willie M. Garton,	Des Moines.
Julia Elizabeth Aldredge,	Des Moines.
Pearl Elrod,	Des Moines.
Ora Emma Newell,	Des Moines.
Lulu Victoria Parish,	Des Moines.
Jennie Randall,	Dallas Center.
Maude Josephine Spinney,	Des Moines.
Etta Frances Walker,	Des Moines.
Estelle Shepherd Van Pelt,	Des Moines.

SPECIAL STUDIES.

John A. Blackman,	Newton.
Samuel H. Hankins,	Grinnell.
Nellie Bingham,	Des Moines.
Una Vanessa Field,	Des Moines.
Phebe Lily French,	Renwick.
Edith Sylvia Fuller,	Des Moines.
Herbert L. Kimball,	Wakefield, Neb.

MUSIC.

Maggie Earl,	Des Moines.
Agnes O. Garlock,	Rolfe.
Jennie L. Henley,	Des Moines.
Maude Hitchcock,	Greenfield.
Lulu M. Miller,	Mason City.
Mollie Paul,	Des Moines.
Lizzie M. Plimpton,	Denison.
Winnie C. St. Clair,	Hampton.
Abbie A. Thompson,	Des Moines.
Laura S. Wheeler,	Des Moines.
Robert P. Plimpton,	Denison.
William M. Plimpton,	Denison.

SUMMARY.

Senior Classical,	1
Senior Scientific,	1
Senior Literary,	1
Junior Scientific,	1
Junior Literary,	2
Sophomore Classical,	3
Sophomore Philosophical,	1
Sophomore Literary,	3
Freshman Classical,	5
Freshman Scientific,	1
Freshman Philosophical,	1
Freshman Literary,	1
College,	21
Academic,	81
Music,	12
	114
Counted Twice,	8
Total,	106

Courses of Study.

There are two departments, namely, Academic and the Collegiate.

In the Collegiate Department the courses of study are:

I. Classical.
II. Philosophical.
III. Scientific.
IV. Literary.

Each of these extends through four years.

REQUIREMENTS FOR ADMISSION.

Candidates for admission into the Collegiate Department must be, at least, fourteen years of age, and must present satisfactory evidence of good moral character and good health, with credentials from their last instructor, or from the institution where they last studied. These certificates must be sent to the President before the student can be received.

GENERAL REQUIRIMENTS.

Requirements for the Fresman class in all the courses are the same in English and Latin. Candidates must pass satisfactory examinations in the following:

1. English Language, Literature and Rhetoric.

Grammar.—Including Analysis and Criticisms of Sentences.

Rhetoric.—Including Choice of Words, Construction of Sentences, and Figures of Speech. For text-book, A. S. Hill's Principles of Rhetoric, or Kellogg's Text-book on

Rhetoric, or Hart's Composition and Rhetoric, is recommended.

Composition.—On one of three subjects, to be assigned at the time of the examination, covering not less than two pages (foolscap), correct in punctuation, capital letters, spelling and grammar, and showing proficiency in the principles of Rhetoric named above. In order to meet these requirements, students should have frequent practice in Composition during the last year of the preparatory course. The subjects will be taken from the English Literature required for the year.

The requirements for 1890, 1891, 1892 and 1893, are:

Literature for 1890: — Shakespeare's Julius Cæsar and Midsummer Night's Dreams; Coleridge's Ancient Mariner; Longfellow's Evangeline; Macaulay's Essay on Lord Clive; Thackeray's English Humorists; Webster's First Bunker Hill Oration; Scott's Quentin Durward; George Eliot's Silas Marner; Hawthorne's House of the Seven Gables.

Literature for 1891: — Shakespeare's Julius Cæsar and Merchant of Venice; Coleridge's Ancient Mariner; Longfellow's Evangeline; Macaulay's Essay on Lord Clive; Webster's First Bunker Hill Oration; Irving's Alhambra; Scott's Old Mortality; George Eliot's Silas Marner; Hawthorne's House of the Seven Gables.

Literature for 1892: — Shakespeare's Julius Cæsar and As You Like It; Scott's Marmion; Longfellow's Courtship of Miles Standish; Addison's Sir Roger de Coverly Papers; Macaulay's Second Essay on the Earl of Chatham; Webster's First Bunker Hill Oration; Irving's Alhambra; Scott's Talisman; George Eliot's Scenes from Clerical Life; Hawthorne's House of the Seven Gables.

Literature for 1893: — Shakespeare's Julius Cæsar and Twelfth Night; Scott's Marmion; Longfellow's Courtship of Miles Standish; Addison's Sir Rodger de Coverly Papers; Macaulay's Second Essay on the Earl of Chatham; Emerson's American Scholar; Irving's Sketch Book; Scott's Ivanhoe; Dicken's David Copperfield.

2. Geography: —

Guyot's Physical Geography, Parts II and III, or an equivalent; Modern Geography; Ancient Geography, especially of Greece, Italy and Asia Minor.

3. History: —

Elements of the History of the United States (Johnston preferred); Elements of Civil Government (Macy preferred); Elements of General History from the beginning of Greek History to our own times (Myers preferred); and the Leading Facts of English History (Montgomery preferred); and, for the Classical Course, Elements of Greek and Roman History (Allen preferred).

4. Mathematics: —

Arithmetic; Algebra, through Ratio and Progression; Plane Geometry (Wentworth preferred).

5. Latin Grammar: —

Including Prosody. Jones' Exercises in Latin Prose Composition entire, or an equivalent in Arnold, Allen and Greenough, or Harkness.

Cæsar; Gallic War, four books.

Cicero; Orations against Cataline, I, II, III and IV; Manilian Law, and Poet Archias.

Ovid; Metamorphoses.

Virgil; Æneid, six books.

Equivalents in Latin will be accepted, but verse will not be accepted for prose, nor anything in the place of Prose Composition. Constant practice in translating at sight is very essential.

In pronunciation, the following rules are adopted: ā as father; ă as in fast; ē as in fête; ĕ as in festal; ī as in machine; ĭ as in machination; ō as in holly; ŏ as in wholly; ū as in ruse; ŭ as in puss; c, g, and ch always hard; j like y in you; s as in sill; t as in till; v somewhat softened, like the German w. In the dipthongs the sound of each vowel is preserved.

6. Science: —

Eleements of Zoology; Elements of Physics, Avery or

Gage; Elements of Botany; Elements of Physiology (Martin's preferred.)

SPECIAL REQUIREMENTS.

In addition to the foregoing for all the courses, the following are also required:

I.—CLASSICAL COURSE.

Greek Grammar.
Jones's Prose Composition entire.
Xenophon, Anabasis, three books.
Homer, Iliad, three books.

The following pronunciation is adopted: α as a in father; η as e in prey; ί as i in machine; ω as o in prone; υ as u in prune. The short vowels should be given somewhat shorter than the corresponding long vowels: αί as ay in aye; εί as ei in height; οί as oi in oil; υί as ui in quit; αυ as ou in house; ευ as eu in feud; ου as ou in youth; γ before κ, γ, χ, ξ as n in anger, elsewhere hard; δ as th in thin; χ gutteral, as ch in German *machen*.

II.—THE PHILOSOPHICAL COURSE.

French Grammar, Whitney's or any other standard work, Sauveur's Causeriels avec mes Eleves. Sauveur's Les Contes Mervielleux. Six of La Fontaine's Fables committed to memory. Two modern plays from the first volume of Bacher's College Plays. Hennequin's Idiomatic French. Lectures Francaise, by A. Cohn. Contes Choisis, A. Daudet.

An equivalent for any of the above will be accepted in the same department of work. The candidate will be expected to be familiar with French grammatical forms and usage, and to have given special attention to composition and conversation.

III.—THE SCIENTIFIC COURSE.

French.—Chardenal's First Course.

German.—Collar's Eysenbach; Boisen's German Prose.

Equivalents will be accepted in the same department of work.

IV.—THE LITERARY COURSE.

French.—Chardenal's First and Second Courses.

German.—Collar's Eysenbach; Boisen's German Prose.

Candidates for advanced standing will be examined in the studies which have been pursued by the class they wish to enter.

Students who come from approved high schools, academies or other institutions, or private tutors, and show a certificate that they have completed satisfactorily the studies required for admission into the Freshman class of any of the courses, will be admitted without a special examination.

Classical Course.

FRESHMAN YEAR.

FIRST TERM.

Greek (5*). Lysias (Select Orations); Greek Grammar; Greek Composition.

Latin (5). Livy; Latin Prose Composition; Roman Antiquities.

Mathematics (5). Solid Geometry.

Bible (1). Life of Christ.

English (1). Composition; Essays.

SECOND TERM.

Greek (5). Plato, (Apology and Crito); Syntax of moods and tenses; Greek Composition.

Latin (5). Cicero (De Senectute, De Amiciatia, or Tusculan Disputations); Latin Composition.

Mathematics (5). College Algebra.

Bible (1). Life of Christ.

THIRD TERM.

Greek (5). Homer (Odyssey); or New Testament.

Latin (5). Horace (Odes).

Mathematics (5). Plane Trigonometry.

Bible (1). Life of Christ.

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* Figures in parenthesis indicate number of recitations per week

SOPHOMORE YEAR.

FIRST TERM.

Greek (4). Herodotus and Thucydides; Greek Composition.
Latin (4). Horace (Satires and Epistles); Tacitus (Germania and Agricola); Roman History.
Mathematics (4). Spherical Trigonometry; Surveying.
English (3). Rhetoric; Essays.
History (3). English.
Bible (1). Apostolic Writings.

SECOND TERM.

Greek (4). Demosthenes (On the Crown); Greek History to the death of Alexander; Æschines (against Ctesiphon).
Latin (4). Juvenal (Satires), History of Roman Literature.
Mathematics (4). Analytical Geometry.
History (3). English.
English (2). Trench (Study of Woods); Notes or Discourse.
Bible (1). Apostolic writings.

THIRD TERM.

Greek (4). Sophocles (Œdipus Tyrannus); Aristophanes (Clouds).
Latin (4). Plautus (Captivi); or Terrence (Andrea); or Latin Hymns.
Botany (2). Structural and Physiological.
English (2). Discourse; Early English Literature.
History (3). English.
Bible (1). Apostolic writings.

JUNIOR YEAR.

FIRST TERM.

Required:
Logic (3). Jevon.

Physics (4). Mechanics (Dana).
English (2). English Literature.
Chemistry (3). Sheppard.
Bible (1). Old Testament History.

Electives:

Greek (3). Demosthenes; Olynthiacs and Phillipics; Rhetoric of Aristotle.
French (4). Grammar.
History (4). English.
Latin (3). Letters of Cicero; Science of Language.
Botany (3). Laboratory work upon lower plant types.

SECOND TERM.

Required:

Evidences of Christianity (2). Fisher.
Physics (4). Hydrostatics, Pneumatics, Acoustics (Ganot).
German (4). Otto's Grammar and Reader.
Chemistry (3). Laboratory Work.
History (2). English.
Bible (1). Old Testament History.

THIRD TERM.

Required:

Physics (4). Optics, Electricity, Meteorology.
Physiology (4). Human Body; (Martin).
English (3). English Literature.
German (3). Schiller (William Tell).
Bible (1). Old Testament History.

Electives:

Greek (3). Euripides.
Chemistry and Mineralogy (3). Laboratory work.
French (3).
History (3). English.

SENIOR YEAR.

FIRST TERM.

Required:

Mental Science (4). Porter's Human Intellect.

Astronomy (4). Young.

Geology (4). Dynamical and Structural Geology.

Bible (1). Old Testament Prophets.

Electives:

Physics (3). Laboratory work (Mechanics, Electricity, Optics).

Greek (3). Æschylus (Agamemnon); Sophocles (Electra). Greek Literature and Philology.

Mathematics (3). Calculus.

Biology (3). Laboratory work on plant or animal types.

German (3). Gœthe (Faust).

Chemistry (3). Laboratory work.

French (3).

Latin (3). Tactitus (Histories); Cicero (De Natura Deorum); or Terrence (Heautontimorumenos); Philology.

SECOND TERM.

Required:

Moral Science (4). Robinson.

Astronomy (4). Young.

Geology (3). Paleontology.

Bible (1). Old Testament Poetry.

Electives:

Physics (3). Laboratory work.

Greek (3). Plato (Selections from Phædo, Republic, and Laws); Zeller's Outlines of Greek Philosophy.

Mathematics (3). Calculus, or Engineering.

Biology (3). Laboratory Work and Thesis.

German (3). Lessing (Nathan der Weise).

Chemistry (3). Organic Chemistry (Remsen).

Latin (3). Quintillian (Books X, XII); or Lucretius (De Rerum Natura); or Plautus (Trinummus); Philology.

French (3). Selections.

THIRD TERM.

Required:

Political Economy (4). Andrews.
Law (4). International.
Æsthetics (4). Day.
Bible (1). Psalms.

Electives:

Physics (3). Laboratory work and thesis.
Greek (3). Aristotle (Politics); or New Testament.
Mathematics (3). Calculus, or Engineering.
Biology (3). Special work in preparation of thesis.
German (3). Gœthe, (Herman and Dorothea.)
Chemistry (3). Special work in preparation of thesis.
Latin (3). Pliny (Selected Epistles).
French (3). Selections.
History of Philosophy (4).
Constitution of United States (3). Andrews.

Philosophical Course.

FRESHMAN YEAR.

FIRST TERM.

German (3*). Selections.
Latin (5). Livy; Prose Composition; Roman Antiquities.
Mathematics (5). Solid Geometry.
Bible (1). Life of Christ.
English (1). Composition; Essays.
History (3). English.

SECOND TERM.

German (4). Selections.
Latin (5). Cicero De Senectute, De Amicitia or Tusculan Disputations); Prose Composition.
Mathematics (5). University Algebra.
History (3). English.
Bible (1). Life of Christ.

THIRD TERM.

German (4). Oral and written translations into German.
Latin (5). Horace (Odes).
Mathematics. (5). Plane Trigonometry.
History (3). English, and Essays.
Bible (1). Life of Christ.

* Figures in parenthesis indicate the number of recitations per week.

SOPHOMORE YEAR.

FIRST TERM.

German (4). Prose Authors.
Latin (4). Horace (Satires and Epistles); Tacitus (Germania and Agricola).
Mathematics (4). Spherical Trigonometry; Surveying.
English (3). Rhetoric; Essays.
Bible (1). Apostolic writings.

SECOND TERM.

French (4). Prose Authors.
Mathematics (4). Analytical Geometry.
English (3). Trench (Study of Words); Notes on Discourse.
History (4). English.
Bible (1). Apostolic Writings.

THIRD TERM.

French (4). Poetry.
Latin (4). Plautus (Captivi); or Terence (Andrea); or Latin Hymns.
Botany (5). General Botany.
English (2). Discourse; English Literature.
History (3). English.
Bible (1). Apostolic Writings.

JUNIOR YEAR.

FIRST TERM.

Required:
Logic (3). Jevon.
Physics (4). Mechanics, Dana.
English (2). English Literature.
Chemistry (3). Sheppard.

Bible (1). Old Testament History.
Electives:
German (3). Poets or Philosophical Authors;
French (3). Modern Authors.
Latin (3). Letters of Cicero; Science of Language.
Botany (3). Laboratory work upon lower plant types.
History (3). English.

SECOND TERM.

Required:
Evidences of Christianity (2). Fisher.
Physics (4). Hydrostatics, Pneumatics, Acoustics (Ganot).
Chemistry (4). Laboratory work.
History (5). English, and Essays.
Bible (1). Old Testament History.

THIRD TERM.

Required:
Physics (4). Optics, Electricity, Meteorology.
Physiology (4). Human Body. Martin.
English (2). English Literature (recent authors).
Logic (3). Jevon.
Bible (1). Old Testament History.
Electives:
German (4). Poets.
French (4). Prose authors.
Chemistry and Mineralogy (4). Labratory work.
History (3). English.

SENIOR YEAR.

FIRST TERM.

Required:
Mental Science (4). Porter's Human Intellect.
Astronomy (4). Young.

Geology (4). Dynamical and Structural.
Bible (1). Old Testament Prophets.

Electives:

Physics (3). Laboratory work (Heat, Electricity, Optics).
German (3). Gœthe (Faust).
Mathematics (3). Calculus, or Engineering.
Biology (3). Laboratory work on plant or animal types.
Chemistry (3). Laboratory work.
Latin (3). Tactitus (Histories); or Terrence (Heautontimorumenos); Philology.
French (3). Selections.

SECOND TERM.

Required:

Moral Science (4); Robinson.
Astronomy (4). Young.
Geology (3). Paleontology.
Bible (1). Old Testament Poetry.

Electives:

Physics (1). Laboratory work.
German (3). Lessing (Nathan der Weise).
French (3). Modern writers.
Mathematics (3). Calculus, or Engineering.
Biology (3). Laboratory work and thesis.
Chemistry (3). Organic Chemistry (Remsen).
Latin (3). Quintillian (Books X, XII); Lucretius (De Rerum Natura); or Plautus (Trinummus); Philology.
History (3). English.

THIRD TERM.

Required:

Political Economy)4). Andrews.
Law (4). International.
Æsthetics (3). Day.
Bible (1). Psalms.

Electives:

Physics (2). Laboratory work and thesis.
German (2). Selections.
French (2). Selections.
Mathematics (2). Calculus, or Engineering.
Biology (2). Special work in preparation of thesis.
Chemistry (2). Special work in preparation of thesis.
Constitution of the United States (3). Andrews.
Latin (2). Pliny (Selected Epistles).
History of Philosophy (4).

Scientific Course.

FRESHMAN YEAR.

FIRST TERM.

German (3*). Grammar reviewed; Selections.
Latin (5). Livy; Prose Composition; Roman Antiquities.
Mathematics (5). Solid Geometry.
Chemistry (3). Sheppard.
Bible (1). Life of Christ.
English (1). Composition; Essays.

SECOND TERM.

German (3). Selections.
Latin (4). Cicero (De Senctute, De Amicitia, or Tusculan Disputations); Prose Composition.
Mathematics (5). University Algebra.
Chemistry (3). Laboratory work and lectures.
Bible (1). Life of Christ.

THIRD TERM.

German (3). Selections.
Latin (4). Horace (Odes).
Mathematics (5). Plane Trigonometry.
Chemistry and Mineralogy (3). Laboratory work and lectures.
Bible (1). Life of Christ.

* Figures in parenthesis indicate number of recitations per week.

SOPHOMORE YEAR.

FIRST TERM.

German (4). Prose Authors.
Latin (4). Horace (Satires and Epistles); Tacitus (Germania and Agricola); Roman History.
Mathematics (4). Spherical Trigonometry; Surveying.
English (2). Rhetoric; Essays.
Bible (1). Apostolic Writings.

SECOND TERM.

Mathematics (4). Analytical Geometry; Projections.
French (4). Prose Authors.
Zoology (5). Laboratory work on the soft anatomy of vertebrate types.
English (3). Trench (Study of Words); Notes on Discourse; Essays.
Bible (1). Apostolic Writings.

THIRD TERM.

Mathematics (5). Analytical Geometry completed; Perspective; Draughting; Surveying.
Botany (5). General Botany.
Zoology (2). Laboratory work on the hard anatomy of ver tebrate types.
English (2). Discourse; Early English Literature.
German (3). Selections.
Bible (1). Apostolic writings.

JUNIOR YEAR.

FIRST TERM.

Required:
Logic (3). Jevon.
Physics (4). Mechanics (Dana).

Botany (3). Laboratory work upon lower plant types.
English (2). English Literature.
Bible (1). Old Testament History.

Electives:
German (3). Selections.
French (3). Selections.
Latin (3). Letters of Cicero; Science of Language; Latin Hymns.
History (3). Modern English.

SECOND TERM.

Required:
Evidences of Christianity (2). Fisher.
Physics (4). Hydrostatics, Pneumatics, Acoustics (Ganot).
Botany (3). Laboratory work upon plant types (from Ferns to Monocotyledon).
Bible (1). Old Testament History.

Electives:
German (4). Selections.
French (4). Selections.
Latin (4). Plautus or Terrence.
Chemistry (4). Laboratory work.
History (4). English.

THIRD TERM.

Required:
Physics (4). Optics, Electricity, Meteorology.
Physiology (4). Human Body, Martin.
Botany (2). Laboratory work upon plant types (through Dicotyledons); Comparative structure.
English (3). English Literature.
Mineralogy (2). Laboratory work. Dana's Manual of Mineralogy.
Bible (1). Old Testament History.

Electives:
German (3). Selections.

French (3). Selections.
Latin (3). Selections.
Chemistry (3). Laboratory work.
History (3). English.

SENIOR YEAR.

FIRST TERM.

Required:
Mental Science (4). Porter's Human Intellect.
Astronomy (4). Young.
Geology (4). Dynamical and Structural.
Bible (1). Old Testament Prophets.

Electives:
Physics (3). Laboratory work (Mechanics, Optics, Electricty.)
German (3). Gœthe (Faust).
Mathematics (3). Calculus, or Engineering.
Biology (3). General Laboratory work on plant or animal types; advanced work in embryology, or physiology.
Chemistry (3). Laboratory work.
Latin (3). Tacitus (Histories); or Terrence Heautontimorumenos); Philology.
French (3). Selections.

SECOND TERM.

Required:
Moral Science (4). Robinson.
Astronomy (4). Young.
Geology (2). Paleontology.
Bible (1). Old Testament Poetry.

Electives:
Physics (3). Laboratory work and written dissertations.
German (3). Lessing (Nathan der Weise.)
French (3). Modern writers.
Mathematics (3). Calculus, or Engineering.
Biology (3). Laboratory work and thesis.

Chemistry (3). Organic Chemistry (Remsen).
Latin (3). Quintillian (Books X, XII); Lucretius (De Rerum Natura); Philology.

THIRD TERM.

Required:
Political Economy (4). Andrews.
Law (4). International.
Æsthetics (3). Day.
Bible (1). Psalms.
Electives:
Physics (2). Laboratory work and thesis.
German (2). Selections.
French (2). Selections.
Mathematics (2). Calculus or Engineering.
Biology (2). Special work in preparation of thesis.
Chemistry (2). Special work in preparation of thesis.
Constitution of the United States (3). Andrews.
Latin (2). Pliny (Selected Epistles).
History of Philosophy (4).

Literary Course

FRESHMAN YEAR.

FIRST TERM.

Latin (5). Livy; Prose Composition; Roman Antiquities.
Mathematics (5). Solid Geometry.
French (4). Grammar reviewed; Selections.
Bible (1). Life of Christ.
English (1). Composition; Essays.

SECOND TERM.

Latin (4). Cicero (De Senectute, De Amicitia, or Tusculan Disputations); Latin Composition; Roman History.
Mathematics (5). University Algebra.
Rhetoric (2). Trench's English Past and Present; English Verse.
French (4). Selections.
Bible (1). Life of Christ.

THIRD TERM.

Latin (4). Horace (Odes).
Mathematics (5). Plane Trigonometry.
French (3). Selections.
English Literature (3). Early English.
Bible (1). Life of Christ.

SOPHOMORE YEAR.

FIRST TERM.

German (4). Grammar reviewed; Selections.

French (4). Modern Prose Writers.
English Literature (4). Through Elizabethan Age.
Rhetoric (3). English Prose.
Bible (1). Apostolic writings.

SECOND TERM.

German (3). Selections.
French (3). Classics of the XVII Century.
History (3). Grecian History.
English Literature (3). Shakespeare's Tragedies and Comedies.
Natural History (3). Comparative Zoology.
Bible (1). Apostolic writings.

THIRD TERM.

Natural History (2). Botany.
Rhetoric (4). Science of Rhetoric.
French (3). Selections.
German (3). Selections.
Bible (1). Apostolic writings.

JUNIOR YEAR.

FIRST TERM.

Required:
Logic (3). Jevon.
Physics (4). Mechanics, (Dana.)
Chemistry (3). (Shepard.)
Bible (1). Old Testament History.

Electives:
Latin (3). Letters of Cicero; Science of Language; Latin Hymns.
Botany (3). Laboratory work upon lower plant types.
French (4). Selections.
German (4). Selections.

English Literature (4). Prose Writers of the Eighteenth Century.
History (4). English.

SECOND TERM.

Required:
Evidences of Christianity (2). (Fisher.)
Physics (4). Hydrostatics, Pneumatics, Acoustics, (Ganot).
Bible (1). Old Testament History.

Electives:
French (4). Selections.
German (4). Selections.
English Literature (2). Modern authors.
History (2). English.

THIRD TERM.

Required:
Physics (4). Optics, Electricity, Meteorology.
Physiology (4). Human Body, (Martin.)
English Literature (3). The Development of the novel.
Bible (1). Old Testament History.

Electives:
French (4). Selections.
German (4). Selections.
Chemistry and Mineralogy (3). Laboratory work.
History (3). English.

SENIOR YEAR.

FIRST TERM.

Required:
Mental Science (4). Porter's Human Intellect.
Astronomy (4). (Young.)
Geology (4). Dynamical and Structural Geology.

Bible (1). Old Testament Prophets.

Electives:

German (3). Selections.

French (2). Selections.

Biology (3). Laboratory work on plant or animal types.

Chemistry (3). Laboratory work.

Latin (3). Tactitus (Histories); Cicero (De Natura Deorum); or Terrence (Heautontimorumenos); Philology.

SECOND TERM.

Required:

Moral Science (4). (Robinson.)

Astronomy (4). (Young.)

Geology (3). Paleontology.

Bible (1). Old Testament Poetry.

Electives:

French (3). Selections.

German (3). Selections.

Latin (3). Quintillian (Books X, XII); or Lucretius (De Rerum Natura); or Plautus (Trinummus); Philology.

Chemistry (3). Organic Chemistry (Remsen).

THIRD TERM.

Required:

Political Economy (4). (Andrews.)

Law (4). International.

Æsthetics (3). (Day.)

Bible (1). Psalms.

Electives:

Physics (2). Laboratory work and thesis.

Biology (2). Special work in preparation of thesis.

German (2). Selections.

French (2). Selections.

Latin (2). Pliny (Selected Epistles).

History of Philosophy (4).

Constitution of the United States. (Andrews.)

ACADEMIC DEPARTMENT.

There are five courses of study in the Academic Department. Four of them are arranged with special reference to the preparation of students for the established courses in the Collegiate Department. The fifth course is intended to prepare teachers for any position in the public schools. It is based on the requirements made by the Department of Public Instruction for those who wish to secure a State Teacher's License. The courses are as follows:

I. Classical Course.
II. Philosophical Course.
III. Scientific Course.
IV. Literary Course.
V. Normal Course.

Each of these courses extends through three years. But in all cases when it can be done, students are advised to take four years for preparation and pursue the study of elementary sciences further than they can in three years. Students who have completed a part of either course before entering will be allowed to complete it as speedily as possible consistent with good scholarship.

REQUIREMENTS FOR ADMISSION.

The applicant must be able to pass a satisfactory examination in the following studies: Arithmetic, English Grammar and Composition, Geography, both Polical and Physical, Penmanship, Book-keeping, Orthography and Ortheopy, and for the Classical Course, in addition to the above, Elementary Physiology. A special English Course of one year has been arranged for those students who may be deficient in any of the above branches.

Courses of Study.

CLASSICAL COURSE.

FIRST YEAR.

FIRST TERM.

Latin. Grammar; Lessons.
History. General.
Rhetoric. Elementary.
Readings in English Authors.

SECOND TERM.

Latin. Grammar; Cæsar.
History. General.
Civics. Science of Government.
Readings in English Authors.

THIRD TERM.

Latin. Grammar; Cæsar; Composition.
Mathematics. Algebra.
History. United States.
Readings in English Authors.

SECOND YEAR.

FIRST TERM.

Latin. Grammar; Cæsar; Composition; History of Rome.
Greek. Grammar; Lessons.

Mathematics. Algebra.
Descriptive Astronomy.
Readings in English Authors and Essays.

SECOND TERM.

Latin. Cicero; Grammar; History of Rome.
Greek. Grammar; Lessons.
Mathematics. Algebra.
Zoology.
Readings in English Authors.

THIRD TERM.

Latin. Cicero; Grammar.
Greek. Anabasis; Grammar; History of Greece.
Mathematics. Plane Geometry.
Physiology.
Readings in English Authors.

THIRD YEAR.

FIRST TERM.

Latin. Ovid; Prosody; Composition.
Greek. Anabasis; Grammar; Composition; History of Greece.
Mathematics. Plane Geometry.
Readings in English Authors.

SECOND TERM.

Latin. Virgil's Æneid; Composition.
Greek. Homer's Iliad; Grammar; Composition.
Natural Philosophy.

THIRD TERM.

Latin. Virgil's Æneid.
Greek. Homer's Iliad; Prosody.
Botany.

PHILOSOPHICAL COURSE.

FIRST YEAR,

FIRST TERM.

Latin. Grammar; Lessons.
History. General.
Rhetoric. Elementary.
Readings in English Authors.

SECOND TERM.

Latin. Grammar; Cæsar.
History. General.
Civics. Science of Government
Readings in English Authors.

THIRD TERM.

Latin. Cæsar; Grammar; Composition.
Mathematics. Algebra.
History. United States.
Readings in English Authors.

SECOND YEAR.

FIRST TERM.

Latin. Cæsar; Grammar; Composition; Roman History.
Mathematics. Algebra.
Astronomy. Descriptive.
Readings in English Authors.

SECOND TERM.

Latin. Cicero; Grammar.
Mathematics. Algebra.
Zoology.

THIRD TERM.

Latin. Cicero; Grammar.
Mathematics. Plane Geometry.
Physiology.

THIRD YEAR.

FIRST TERM.

Latin. Ovid; Prosody; Composition.
Mathematics. Plane Geometry.
French.
Drawing.

SECOND TERM.

Latin. Virgil's Æneid.
French.
Physics.

THIRD TERM.

Latin. Virgil's Æneid.
French.
Botany.

SCIENTIFIC COURSE.

FIRST YEAR.

FIRST TERM.

Latin. Grammar; Lessons.
History. General.
Rhetoric. Elementary.

SECOND TERM.

Latin. Grammar; Cæsar.
History. General.
Civics. Science of Government.

THIRD TERM.

Latin. Cæsar; Grammar; Composition; Roman History.
Mathematics. Algebra.
History. United States.

SECOND YEAR.

FIRST TERM.

Latin. Cæsar; Grammar; Composition.
Mathematics. Algebra.
Astronomy. Descriptive.

SECOND TERM.

Latin. Cicero; Grammar.
Mathematics. Algebra.
Physics. Dynamics, Hydrostatics and Sound.

THIRD TERM.

Latin. Cicero; Grammar.
Mathematics. Plane Geometry.
French.

THIRD YEAR.

FIRST TERM.

Latin. Ovid; Prosody; Composition.
Mathematics. Plane Geometry.
Chemistry. (Shepard.)

SECOND TERM.

Latin. Virgil's Æneid.
German.
Physics.

THIRD TERM.

Latin. Virgil's Æneid.
German.
Botany.

LITERARY COURSE.

FIRST YEAR.

FIRST TERM.

Latin. Grammar; Lessons.
History. General.
Rhetoric. Elementary.

SECOND TERM.

Latin. Grammar; Cæsar.
History. General.
Civics. Science of Government.

THIRD TERM.

Latin. Cæsar; Grammar; Composition.
Mathematics. Algebra.
History. United States.

SECOND YEAR.

FIRST TERM.

Latin. Cæsar; Grammar; Composition; Roman History.
Mathematics. Algebra.
History. Ancient.

SECOND TERM.

Latin. Cicero; Grammar.
Mathematics. Plane Geometry.
Physics. Dynamics, Hydrostatics and Sound.

THIRD TERM.

Latin. Cicero; Grammar.
Mathematics. Plane Geometry.
French.
Drawing.

THIRD YEAR.

FIRST TERM.

Latin. Ovid; Prosody; Composition.
Physiology.
French.

SECOND TERM.

Latin. Virgil's Æneid.
German.
Zoology.

THIRD TERM.

Latin. Virgil's Æneid.
German.
Botany.

NORMAL COURSE.

FIRST YEAR.

FIRST TERM.

Science of Arithmetic.
General History.

Rhetoric.
Theory of Education.

SECOND TERM.

General History.
Science of Government.
Methods of Instruction.

THIRD TERM.

Algebra.
History of the United States.
Principles of Education.
Iowa School Laws.

SECOND YEAR.

FIRST TERM.

Algebra.
Descriptive Astronomy.
Drawing.

SECOND TERM.

Algebra.
Physics.
Philosophy of Education.

THIRD TERM.

Latin. Grammar; Lessons.
Plane Geometry.
Physiology.

THIRD YEAR,

FIRST TERM.

Latin. Grammar; Lessons.
Plane Geometry.
Chemistry.

SECOND TERM.

Latin. Cæsar; Grammar.
Trigonometry.
Zoology.
Geology.

THIRD TERM.

Latin. Cæsar; Grammar; Composition.
Trigonometry.
Botany.
Psychology.

READINGS.

In each of the above courses, in addition to the studies therin described, readings in English Authors will be required in connection with essays. For a list of these readings see page 13.

Preparatory Course.

The following course has been prepared for those who may be deficient in their English preparation for the Academic or Collegiate departments. It is the same for all courses.

FIRST TERM.

Arithmetic.
English Grammar.
Political Geography.
Orthography.
Orthoepy.

SECOND TERM.

Arithmetic.
English Grammar and Composition.
Physical Geography.
Orthography.
Penmanship.

THIRD TERM.

Arithmetic Completed.
Parsing, Analysis and Etymology.
Book-keeping.

TEXT-BOOKS.

The following are the principal Text-books used in the different departments:

Robinson's Arithmetic, Olney's Science of Arithmetic, Wells' Academic Algebra, Young's Elementary Astronomy,

Wentworth's Geometry, Wentworth's Trigonometry, Dana's Mechanics, Young's Astronomy, Ganot's Natural Philosophies.

Chemistry. Shepard, Remsen, and Williams.

Geology. Le Conte.

Physical Geography. Houston, and Appleton.

Botony. Gray's Lessons and Manual, and Bessy.

Zoology. Packard.

Political Economy. E. Benjamin Andrews.

Physiology. Martin.

Logic. Jevon.

Latin. Allen & Greenough's Grammar, Jones' Latin Lessons, Jones' Latin Composition, Chase & Stuart's Cæsar, Cicero, Ovid, Virgil.

Greek. Harper's Inductive Method, Goodwin's Greek Grammar, White's Lessons, Jones's Prose Composition, Goodwin's Anabasis, Boise's Iliad.

German. Collar's Eysenbach, Boisen's Preparatory Prose.

French. Whitney's Grammar.

RHETORICAL WORK.

The Students are classified for Rhetorical Work and instruction and practice in elocution. The course extends from the first year of the academic year to the senior year of the Collegiate Course. It includes a study of Etymology, Orthoepy, Vocal Culture, Rhetoric, Art of Expression, Parliamentary Law, Science of Rhetoric, Analysis of Themes and American Literature.

RELIGIOUS TRAINING,

The supreme aim of this College is to send out not merely finished scholars, but also able and willing Christian workers. Students are expected to attend daily chapel exercises and divine services, and Bible school on the Lord's Day. The study of the English Scriptures is required of all students. The great end sought is familiarity with the contents of the

Word of God. Questions which belong to dogmatic theology are avoided. Special attention is given to the Bible as an English classic. Its relation to civil and religious liberty, to a sound education and to all the practical affairs of life is specially considered. The instruction is intended to give one a knowledge of this incomparable Book as man's safest guide

The professor in Greek reads some portion of the Greek New Testament with the classical Sophomores, and the professor of Modern Languages pursuers the same plan with the other classes. Lessons in Inductive Bible Study are used in the study of the English Scriptures.

The faculty and the students maintain a weekly prayer-meeting, and the students also carry on several religious societies whose meetings occur weekly. No year, and hardly a term, passes without a marked religious interest in the institution.

Special pains are taken to make the College, in all of its departments, thoroughly and positively Christian. It is conducted on the theory that a school founded and supported by the prayers and money of Christians is as truly a religious and evangelizing organization as a Christian church.

LITERARY SOCIETIES.

The students maintain three literary societies which meet weekly and are well sustained. They furnish excellent opportunities for students to acquaint themselves with parliamentary usages and to cultivate the art of public speaking and essay writing.

LIBRARY AND READING ROOM.

Several hundred volumes of reference books and of the works of standard English authors have been added to the library the past year. The students have daily access to the library and also to the reading room, which is supplied with some of the best papers and periodicals.

LABORATORY.

The Chemical Laboratory is provided with the necessary conveniences for experimental work. A good beginning has been made in a Biological Laboratory.

THE CABINET.

A geological cabinet of several hundred specimens has been secured. It contains many very fine specimens for illustrative teaching. The institution is indebted to W. M. Dickinson, M. D., of Des Moines, for a very valuable donation.

MUSIC.

Music is taught as a special branch. This department is in charge of a competent teacher, and is designed to furnish the facilities for a thorough musical education. The course of study extends through three years and is as follows:

Schmidt's Ex. Op. 16.
Kohler Op. 151.
Kohler Op. 50, Books 1 and 2.
Czerny Op. 453, Book 1.
Kohler Op. 157.
Duvernoy Op. 120, Books 1, 2 and 3.
Doring Op. 8, Book 1.
Mathew's Studies for Phrasing.
Loeschhorn Op. 66, Books 1, 2 and 3.
Czerny Op. 299, Books 1, 2 and 3.
Bach's Preludes.
Kullak's Octaves.
Selections from Tausig's Daily Studies.
Grund's Etudes Op. 21.
Bertine Op. 32.
Czerny Op. 740, Books 1 and 2.
Cramer, Studies.
Bach's Inventions.

Heller Op. 16, Book 2.
Yensen Op. 32.
Moscheles Op. 70.
Clementi, Gradus and Parnassum.

LADIES' DEPARTMENT.

The ladies' department is under the immediate direction of the Lady Principal, to whom the young ladies are required to report in all matters pertaining to arrangement of studies, boarding places, deportment, etc. Young ladies from abroad are expected to occupy rooms and to board in the dormitory or in such other places as are approved.

Lectures will be given from time to time upon such topics as are of importance to young ladies in the formation of correct habits and character.

It is the aim to secure all the advantages to be found in the best ladies' seminaries, as well as the advantages which are to be found in co-education.

ART.

Those who wish to pursue studies in painting or drawing will find superior advantages. Students may devote their time wholly or in part to these studies. This department is in charge of an experienced teacher.

DEGREES.

The degree of Bachelor of Arts is conferred on those who have completed the Classical Course.

The degree of Bachelor of Philosophy is conferred on those who have completed the Philosophical Course.

The degree of Bachelor of Science is conferred on those who have completed the Scientific Course.

The degree of Bachelor of Literature is conferred on those who have completed the Literary Course.

A certificate, stating attainments, is given those who complete any one of the courses in the Academic Department, and the course in Music.

The corresponding Master's degree will be conferred on those who have received the above named degrees, and who, for three years or more thereafter have, in the judgment of the faculty and board of trustees, maintained a good character and have been engaged in professional or other literary studies.

A charge of five dollars is made for each degree.

PRIZES,

1. The Shull prize of ten dollars, the gift of D. C. and D. S. Shull, will be awarded to the student below the Sophomore class who shall deliver the best declamation.

2. The McKay prize of ten dollars in books, the gift of E. B. and A. N. McKay, will be awarded to that member of the Sophomore class who shall excel in debate. Each disputant will be limited to fifteen hundred words.

3. The Hunn prize of ten dollars in books, the gift of E. S. and C. E. Hunn, will be awarded to that member of the Junior class who shall compose and deliver the best oration. The oration shall not exceed fifteen minutes in delivery.

4. The Blakslee prize of ten dollars, in memory of Mr. M. J. Blakslee, the gift of Mrs. W. D. Elwell, of Marysville, Kansas, will be awarded to that student who excels in Inventional Geometry.

5. The Stetson prize of ten dollars for the best matriculating oration.

6. The Jessie B. Jones gold medal will be awarded to that member of the College Graduating Class who shall excel in the composition and delivery of an original oration.

BOARD AND ROOMS.

Rooms, with or without board, may be found in private families in the neighborhood of the College. No provision has yet been made by the institution for furnishing rooms for young men, but rooms may be rented in the vicinity at a reasonable rate. Those who wish to do so, take their meals in the College boarding hall, where board is furnished at actual cost.

EXPENSES.

TUITION.

Fall Term, fourteen weeks	$11 00
Winter Term, twelve weeks	10 00
Spring Term, eleven weeks	9 00
Room rent in Dormitory, per week	50
Board, per week	2 00

MUSIC.

Instrumental, per Term of twenty-four lessons	$12 00
Vocal, per Term of twenty-four lessons	12 00
Theory	5 00
Rent of piano, per Term	2 00

PAINTING.

Per Term of twenty-four lessons	$15 00
Per lesson	75

DRAWING.

Per Term of twenty-four lessons	$10 00
Per lesson	50
Penmanship, per Term	3 00
Book-keeping, per Term	5 00
Library and Reading Room fee, per Term	1 00

Many parents and guardians wish to know the *necessary*

expenses for a school year of thirty-seven weeks. The following table gives this cost:

Tuition	$ 30 00
Board and Room	101 75
Books	5 00
Total	$136 75

GENERAL RULES.

Students who desire to enter any course will be required to pass an examination in all the prescribed studies; but all who come from approved high schools, academies or other institutions, may be admitted on certificate of scholarship and character, without examination.

The minimum amount of work for each student per week is fifteen recitations. No student will be permitted to do less than this except by special permission.

No study will be considered completed unless the time devoted to it equals that indicated in the curriculum given in the catalogue.

All students, after matriculation, are accountable for attendance upon recitations and other public duties to which they may be assigned. This requirement includes the first day of the term as well as the last.

After a student has decided upon a course of study or upon the studies for any term no change can be made in full or in part, without the consent of the Faculty.

Students are not allowed to leave the city during term-time without the permission of the President.

All bills are due and payable the first week of each term.

No charge is made for incidental expenses; half tuition is charged those taking one study; all bills are payable in advance; students must present a receipt from the treasurer before they can be admitted permanently to classes; half

tuition is paid by children of ministers; one dollar per week for less than a full term.

Young men who are licensed to preach, or are recommended by their churches as candidates for the ministry, and are approved by the Faculty, are allowed to pay tuition at one-half rates after the first term.

Students who wish to do so, can find, by the consent of the Faculty, employment of different kinds by which the labor of a few hours each week will meet a large part of the necessary expenses.

It is of great importance that students should be in attendance at the beginning of the term. Absence, at any time, without a sufficient excuse, is counted as a failure, and will seriously affect the standing.

LOCATION AND BUILDINGS.

Des Moines College is located on a beautiful campus of nearly six acres on North Ninth street. It is entirely removed from the bustle and confusion of the business portion, yet it is, by three street car lines, which run to it, within a ride of twenty minutes of the various depots and business street. This land is well drained, sightly and admirably answers the purpose. The surroundings are all most favorable to study. The adjoining property, for a long distance, so far as it is occupied, is exclusively used for residences of an excellent class, and, because of natural conditions, will never be devoted to any other use. Three of the leading denominations have recently erected houses of worship near the College. The community is composed of intelligent, moral, refined and religious people, who take great pride in making this part of the city healthful and pleasant and free from every deleterious influence.

The College has two buildings. One is a three story brick, forty by eighty feet, and is used as a dormitory for young

ladies and a boarding hall. The other which was erected last year. is used exclusively for school purposes. It contains, now finished, furnished and in daily use, a chapel, which will comfortably seat one hundred and fifty persons, eight recitation rooms, which will each accommodate sixty students, and the hallways. The recitation rooms have large blackboards and are supplied with the "university chair." All the rooms are heated with furnaces. Special attention has been given to ventilation to secure a plentiful supply of fresh air at the right temperature. The building is constructed of brick with stone trimmings and a stone foundation. It is finished in Georgia pine in its natural color. It is certain that nowhere can there be found more cheerful, pleasant, attractive, comfortable and convenient school-rooms.

FACULTY.

All the members of the Faculty are well prepared for their work. Two were graduated at Oberlin, and one of these, after taking his theological course at Rochester, received his Master's Degree from the former; another is a graduate of Madison University, and then took a post-graduate course at Yale University and was granted, *pro merito*, by that institution, the degree of Ph. D.; another is a classical graduate of the University of Chicago; two are classical graduates of Denison University; one of Coe College, and another of our own school. The other members of the Faculty are equally as well qualified for their positions.

STUDENTS.

Our students are young men and women of good character, studious habits and high aims. The *esprit de corps* is all that could be asked. The majority of them are earnest Christians. The attendance during the past year has been more than one-third larger than last year, and the prospect is very good for

a greater increase the coming year. The College is in a good condition for a healthy growth. Its prospects are encouraging to its friends. The present management seeks to be conservative, yet energetic, and proposes only such things as are practicable under the circumstances.

Record for 1889-90.

COMMENCEMENT WEEK, 1889.

Sunday, June 16.

Baccalaureate Sermon, by Prof. J. P. Stephenson; sermon before Religious Societies, by Rev. F. W. Parsons, Glenwood.

Monday, June 17.

Address before the Literary Societies, by Rev. S. E. Wishard, D. D., Des Moines.

Tueday, June 18.

Meeting of Board of Trustees; Shull Prize Declamations.

Wednesday, June 19.

Inauguration of President H. L. Stetson; Annual Meeting of Alumni Association.

COMMENCEMENT DAY.

Thursday, June 20.

GRADUATING CLASS.

Charles Elmer Hunn, Des Moines,
Philosophy of Language.

Marion Walter, Mitchelville,
Individuality in America.

ORATION FOR THE MASTER'S DEGREE.

Miss Amy Christ, Des Moines,
Woman.

HONORS CONFERRED.

Ph. B. { C. E. Hunn, Des Moines.
Marion Walter, Mitchelville.

A. M. Miss Amy Christ, Des Moines.

PRIZES.

SHULL DECLAMATION PRIZE.

First, Miss L. M. Plimpton; second, Mr. F. H. Dewey.

SUBURBAN ADVOCATE PRIZE ESSAYS.

The proprietors of the *Suburban Advocate*, of Des Moines, offered three prizes for the best three essays on "The Repeal of the Present Prohibitory Law of Iowa." There were eight contestants all writing against repeal. The first prize, a year's tuition, was given to A. F. Grœsbeck; the second, a half-year's tuition, was given to F. H. Dewey, and the third, a term's tuition, was won by L. M. Cassady.

OFFICIAL ENDORSEMENT.

On the 20th of February, 1889, the Executive Board of the American Baptist Education Society, adopted the following resolutions:

Whereas, The Trustees of the University of Des Moines, Iowa, have invited for that institution the endorsement of this Board; and,

Whereas, The Institution is now, and by its articles of incorporation, must remain under Baptist control; and,

Whereas, This institution is well located to serve the educational interests of the people of Iowa, has a valuable property in lands and buildings nearly free from debt, is organized and conducted as a college, and, as such, promises to supply an important, permanent and pressing need of the Baptists of Iowa, therefore,

Resolved, That we heartily commend this Christian college to the active sympathy and financial support of all Baptists and of all others interested in Christian education.

Resolved, That we reccommend to the Board of Trustees a change in the name of the institution from University to College, to correspond with its present work and proper scope.

The Secretary of the society, Rev. F. T. Gates, in his official communication of the above, stated that all the facts bearing on the subject were fully presented and that the discussion was prolonged, minute, thorough, and the final action was entirely hearty and unanimous. When it is remembered that this Executive Board is composed of many of the most eminent men in the country, and that it is the policy of this Society to endorse and aid but one college in the State, it will be seen that the question is settled what Baptist college in Iowa will receive the aid of this great national organization.

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